	PATENT	APPLICATIO Effec	ON FEE D			ON RECOR	1	Application	7.	844	,49
CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL ENTITY TYPE		OTHER THAN		
TOTAL CLAIMS			22	4	100.01		RATE	TEC] [RATE	FEE
FOR			NUMBER	RFILED	NUMB	IR EXTRA	BASIC H		OR	BASIC FEE	770.00
TOTAL CHARGEABLE CLAIMS			224	nus 20=	4		XS 9=		OB	X\$18=	
IN	DEPENDENT CI	12 "	ninus 3 =	4		X43-:	-	1 1	X86=		
M	JLTIPLE DEPEN	NDENT CLAIM P	RESENT						OR		
* If the difference in column 1 is less than zero, enter 10 in column 2						+145:		OR	+290=		
CLAIMS AS AMENDED - PART II							JATOT		OR	TOTAL OTHER	I A A H.T.
	(Column 1) (Column 2) Column 3)							ENTITY	OB	SMALL	
AMENDMENT A		CLAIM- REMAINING AFTER AMENDMENT		PREVIO	BER Walir	PRESERVE EXTRA	RATE	TIONAL FEE		RATE	HONAL FEE
	Total	.221	Minus	2	24		X\$ 9=		OR	XS18=	
	Independent	. 12	Minus	*** /	'À	:	X435		OR	X86#	
_	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+145=		OR	+290=	
							TO14			TOTAL	
		(Column 1).		(Colun	un 9.	(Column 3)	ADDIT FE	E	10	ADDIT FEE	L
ENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIO	EST BER NUSL -	PRESENT EXTRA	RAIF	ADDI- TIONAL FEL		RATE	ADDI- TIONAL FEE
ΣQ	Totai		Minos	**			X5.00		OR	X\$18	
AMENOMENT	Inaupendent	*	Minus	***		=	X43±	<u> </u>	OR	X86=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+	JOR	+290~	,
							This is	-1	OR	TOTAL	
		(Caluma 1)		· (Catama 2	EL TIQUA	! [10	ADOUT FEE	L
AMENDMENT C	`	(Column 1) CLAIMS REMAINING AFTER AMENDMENT	·	(Colur HIGH NUMI PREVIO	EST BER DUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**			X\$ 9-		OR	X\$18-	
	Independent	*	Minus	A'X'A		Ξ.	X/3=		1	X86=	†
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						-		OR	<u> </u>	
If the entry in column 1 is less than the entry in column 2, write "0" in column 3.							+145= TOTA	_ 1	OR	+290= TOTAL	ļ
***	**If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ***If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."							E L	OR	ADDIT FEE	
	The "Highest Num	nber Previously Pai	d For" (Total o	or Independe	ent) is the	highest number	found in the	appropriate bo	ox in co	olumn 1.	